

What is claimed is:

1. An apparatus for reducing reflection on a surface comprising: a plurality of concentric circular vanes, each of said vanes including a first end proximate said surface, and a second end away from said surface, wherein said first ends of said plurality of vanes are positioned closer together to each other than said second ends of said plurality of vanes.

2. The apparatus of claim 1 wherein said surface is a optical lens.  
3. The apparatus of claim 1 wherein said surface is a wide Field of View (FOV) lens.

4. The apparatus of claim 1 wherein said apparatus is configured to be mounted on field goggles.

5. The apparatus of claim 4 wherein said field goggles include night-vision goggles.

6. The apparatus of claim 1 wherein said first ends of said plurality of vanes are positioned further apart from each other than said second ends of said plurality of vanes.

7. The apparatus of claim 1 further including: a plurality of radial vanes interconnected with said plurality of concentric circular vanes.

8. A system for reducing reflection from a surface of an optical lens comprising:

vane means for limiting reflections from said surface while maintaining a substantially wide Field of View (FOV) for said optical lens; said vane means for mounting proximate said surface of said optical lens.

9. The system of claim 8 wherein said vain means is mounted on field goggles.

